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DOC DATE: 06/28/2002

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SERIAL NUMBER: 09933267

FILING DATE: 08/21/2001

PATENT NUMBER:

ISSUE DATE:

TITLE: ESTROGEN RECEPTOR ALPHA VARIANTS AND METHODS OF DETECTION THEREOF
DOCKET NUMBER: CL000258CI4

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SERIAL NUMBER: 09768185 FILING DATE: 01/24/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ESTROGEN RECEPTOR BETA VARIANTS AND METHODS OF DETECTION THEREOF
DOCKET NUMBER: CL000280

SERIAL NUMBER: 09741148 FILING DATE: 12/21/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000566

SERIAL NUMBER: 09727770 FILING DATE: 12/04/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000651

SERIAL NUMBER: 09729094 FILING DATE: 12/05/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000662

SERIAL NUMBER: 09735932 FILING DATE: 12/14/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000663

SERIAL NUMBER: 09822268 FILING DATE: 04/02/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING HUMAN TRANSPORTER
PROTEINS
DOCKET NUMBER: CL000667

SERIAL NUMBER: 09748127 FILING DATE: 12/27/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULE ENCODING CYTOCHROME P450
DOCKET NUMBER: CL000685

SERIAL NUMBER: 09614150 FILING DATE: 07/11/2000
PATENT NUMBER: ISSUE DATE:
TITLE: DETECTION KITS, SUCH AS NUCLEIC ACID ARRAYS, FOR DETECTING THE
EXPRESSION OF 10,000 OR MORE DROSOPHILA GENES AND USES THEREOF
DOCKET NUMBER: CL000728

SERIAL NUMBER: 09810673 FILING DATE: 03/19/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING HUMAN ION CHANNEL
PROTEINS
DOCKET NUMBER: CL000723

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SERIAL NUMBER: 09619049 FILING DATE: 07/18/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED DROSOPHILA PROTEINS ESSENTIAL FOR SURVIVAL NUCLEIC ACID
MOLECULES ENCODING ESSENTIAL DROSOPHILA PROTEINS, AND USES THEREOF
AS INSECTICIDAL TARGETS
DOCKET NUMBER: CL000735

SERIAL NUMBER: 09738878 FILING DATE: 12/18/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN DRUG-METABOLIZING PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN DRUG-METABOLIZING PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000744

SERIAL NUMBER: 09629817 FILING DATE: 07/31/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS OF THE MAS PROTO-
ONCOGENE SUBFAMILY, NUCLEIC ACID MOLECULES ENCODING HUMAN GPCR
PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000745

SERIAL NUMBER: 09630719 FILING DATE: 08/02/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS OF THE SUFALTE SUBFAMILY,
NUCLEIC ACID MOLECULES ENCODING HUMAN TRANSPORTER PROTEINS, AND
USES THEREOF
DOCKET NUMBER: CL000746

SERIAL NUMBER: 09633145 FILING DATE: 08/04/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING HUMAN G-PROTEIN COUPLED
RECEPTORS
DOCKET NUMBER: CL000747

SERIAL NUMBER: 09633146 FILING DATE: 08/04/2000
PATENT NUMBER: ISSUE DATE:
TITLE: RIBOZYMES CLEAVING RNA ENCODING NOVEL TGF-B BINDING PROTEINS
DOCKET NUMBER: CL000748

SERIAL NUMBER: 09634881 FILING DATE: 08/07/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000749

SERIAL NUMBER: 09635593 FILING DATE: 08/09/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000751

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SERIAL NUMBER: 09638018 FILING DATE: 08/14/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000754

SERIAL NUMBER: 09637603 FILING DATE: 08/15/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING A HUMAN G-PROTEIN COUPLED
RECEPTOR
DOCKET NUMBER: CL000755

SERIAL NUMBER: 09784340 FILING DATE: 02/16/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING HUMAN DRUGMETOBOLIZING
PROTEINS
DOCKET NUMBER: CL000763

SERIAL NUMBER: 09666535 FILING DATE: 09/20/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000782

SERIAL NUMBER: 09948947 FILING DATE: 09/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: POLYMORPHISMS IN KNOWN GENES ASSOCIATED WITH TYPE II DIABETES AND
OBESITY, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL000786

SERIAL NUMBER: 09948933 FILING DATE: 09/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: POLYMORPHISMS IN KNOWN GENES ASSOCIATED WITH CARDIOVASCULAR DISEASE
AND LIPID DISORDERS, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL000787

SERIAL NUMBER: 09948941 FILING DATE: 09/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: POLYMORPHISMS IN KNOWN GENES ASSOCIATED WITH CANCER, METHODS OF
DETECTION AND USES THEREOF
DOCKET NUMBER: CL000788

SERIAL NUMBER: 09949001 FILING DATE: 09/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: POLYMORPHISMS IN KNOWN GENES ASSOCIATED WITH OSTEOPOROSIS, METHODS
OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL000789

SERIAL NUMBER: 09969002 FILING DATE: 10/02/2001
PATENT NUMBER: ISSUE DATE:
TITLE: DEVICE FOR RECONSTRUCTING A RUNLENGTH CONSTRAINED SEQUENCE
DOCKET NUMBER: NL000540

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SERIAL NUMBER: 09949654 FILING DATE: 09/12/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000817

SERIAL NUMBER: 09708700 FILING DATE: 11/09/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000840-PROV

SERIAL NUMBER: 09708724 FILING DATE: 11/09/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000841

SERIAL NUMBER: 09708723 FILING DATE: 11/09/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL00843

SERIAL NUMBER: 09949004 FILING DATE: 09/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: POLYMORPHISMS IN KNOWN GENES ASSOCIATED WITH GPCR-MEDIATED DISEASE,
METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL000848

SERIAL NUMBER: 09816685 FILING DATE: 03/26/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000856

SERIAL NUMBER: 09749589 FILING DATE: 12/28/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000861

SERIAL NUMBER: 09684390 FILING DATE: 10/10/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN TRANSPORTER PROTEINS AND USES THEREOF
DOCKET NUMBER: CL000868

SERIAL NUMBER: 09684393 FILING DATE: 10/10/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES

ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000861

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SERIAL NUMBER: 09685852 FILING DATE: 10/11/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000872

SERIAL NUMBER: 09804474 FILING DATE: 03/13/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000891

SERIAL NUMBER: 09691220 FILING DATE: 10/19/2000
PATENT NUMBER: ISSUE DATE:
TITLE: NUCLEIC ACID ENCODING RETINOIC ACID RECEPTOR
DOCKET NUMBER: CL000893

SERIAL NUMBER: 09691219 FILING DATE: 10/19/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000894

SERIAL NUMBER: 09947907 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF CODING REGION SINGLE NUCLEOTIDE POLYMORPHISM (CSNPS)
LOCATED ON EACH OF THE HUMAN CHROMOSOMES, METHODS OF DETECTION, AND
USES THEREOF
DOCKET NUMBER: CL000896

SERIAL NUMBER: 09694821 FILING DATE: 10/24/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000899

SERIAL NUMBER: 09867570 FILING DATE: 05/31/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN G-PROTEIN COUPLED RECEPTORS, NUCLEIC ACID MOLECULES
ENCODING HUMAN GPCR PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000900CIP

SERIAL NUMBER: 09872995 FILING DATE: 05/31/2001
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD OF VISUALIZING NETWORK TRAFFIC
DOCKET NUMBER: 05623.P001

SERIAL NUMBER: 09761640 FILING DATE: 01/18/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN PHOSPHATASE PROTEINS, NUCLEIC ACID MOLECULES

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SERIAL NUMBER: 09822853 FILING DATE: 04/02/2001
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD AND DEVICE FOR MEASURING SIMILARITY BETWEEN IMAGES
DOCKET NUMBER: Q59547

SERIAL NUMBER: 09829432 FILING DATE: 04/10/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001013-CIP

SERIAL NUMBER: 09739457 FILING DATE: 12/19/2000
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001014

SERIAL NUMBER: 09783130 FILING DATE: 02/15/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001048

SERIAL NUMBER: 09805456 FILING DATE: 03/14/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001062

SERIAL NUMBER: 10170235 FILING DATE: 06/13/2002
PATENT NUMBER: ISSUE DATE:
TITLE: KITS, SUCH AS NUCLEIC ACID ARRAYS, COMPRISING A MAJORITY OF MOUSE
EXONS OR TRANSCRIPTS, FOR DETECTING EXPRESSION AND OTHER USES
THEREOF
DOCKET NUMBER: CL001101-CIP

SERIAL NUMBER: 09777921 FILING DATE: 02/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001103

SERIAL NUMBER: 09778961 FILING DATE: 02/08/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN PHOSPHOLIPASE PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN PHOSPHOLIPASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001113

SERIAL NUMBER: 09805455 FILING DATE: 03/14/2001

PATENT NUMBER: 6743904

ISSUE DATE: 06/01/2004

TITLE: ISOLATED HUMAN RAS-LIKE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
THESE HUMAN RAS-LIKE PROTEINS, AND USES THEREOF

DOCKET NUMBER: CLO01165

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SERIAL NUMBER: 09809629 FILING DATE: 03/16/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN RAS-LIKE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
THESE HUMAN RAS-LIKE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001168

SERIAL NUMBER: 09821725 FILING DATE: 03/30/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING A HUMAN TRANSPORTER PROTEIN
DOCKET NUMBER: CL001211

SERIAL NUMBER: 10118328 FILING DATE: 04/09/2002
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN RAS-LIKE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
THESE HUMAN RAS-LIKE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001220

SERIAL NUMBER: 10178782 FILING DATE: 06/25/2002
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001242-ORD

SERIAL NUMBER: 09900448 FILING DATE: 07/09/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001272

SERIAL NUMBER: 09903582 FILING DATE: 07/13/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001274

SERIAL NUMBER: 09948095 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 2, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001279

SERIAL NUMBER: 09947906 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 3, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001280

SERIAL NUMBER: 09947905 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 4, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL0001281

SERIAL NUMBER: 09947931 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 5, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001282

SERIAL NUMBER: 09947610 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISMS (SNPS) LOCATED ON
CHROMOSOME 8, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001285

SERIAL NUMBER: 09947926 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 9, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001286

SERIAL NUMBER: 09947918 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 10, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001287

SERIAL NUMBER: 09948093 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 11, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001288

SERIAL NUMBER: 09948097 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 12, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001289

SERIAL NUMBER: 09948089 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 13, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001290

SERIAL NUMBER: 09948111 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 14, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001291

SERIAL NUMBER: 09948130 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 15, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001292

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SERIAL NUMBER: 09947919 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 18, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001295

SERIAL NUMBER: 09947915 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME 20, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001297

SERIAL NUMBER: 09947911 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISM (SNPS) LOCATED ON
CHROMOSOME X, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001300

SERIAL NUMBER: 09948124 FILING DATE: 09/07/2001
PATENT NUMBER: ISSUE DATE:
TITLE: COLLECTION OF SINGLE NUCLEOTIDE POLYMORPHISMS (SNPS) LOCATED ON
CHROMOSOME Y, METHODS OF DETECTION AND USES THEREOF
DOCKET NUMBER: CL001301

SERIAL NUMBER: 09978167 FILING DATE: 10/17/2001
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001303

SERIAL NUMBER: 10067977 FILING DATE: 02/08/2002
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001313

SERIAL NUMBER: 10090002 FILING DATE: 03/05/2002
PATENT NUMBER: ISSUE DATE:
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001316

SERIAL NUMBER: 10144771 FILING DATE: 05/15/2002
PATENT NUMBER: ISSUE DATE:
TITLE: KITS, SUCH AS NUCLEIC ACID ARRAYS, COMPRISING A MAJORITY OF MOUSE
EXONS OR TRANSCRIPTS, FOR DETECTING EXPRESSION AND OTHER USES
THEREOF
DOCKET NUMBER: CL0001321

SERIAL NUMBER: 09816094 FILING DATE: 03/26/2001
PATENT NUMBER: 6534299 ISSUE DATE: 03/18/2003
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF

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SERIAL NUMBER: 09801874 FILING DATE: 03/09/2001
PATENT NUMBER: 6582935 ISSUE DATE: 06/24/2003
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING HUMAN ASPARTATE
AMINOTRANSFERASE PROTEIN AND USES THEREOF
DOCKET NUMBER: CL000615

SERIAL NUMBER: 09738894 FILING DATE: 12/18/2000
PATENT NUMBER: 6331423 ISSUE DATE: 12/18/2001
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000636

SERIAL NUMBER: 09739455 FILING DATE: 12/19/2000
PATENT NUMBER: 6413756 ISSUE DATE: 07/02/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000653

SERIAL NUMBER: 09609816 FILING DATE: 07/03/2000
PATENT NUMBER: 6436684 ISSUE DATE: 08/20/2002
TITLE: ISOLATED HUMAN DRUG-METABOLIZING PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN DRUG-METABOLIZING PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000669

SERIAL NUMBER: 09609815 FILING DATE: 07/03/2000
PATENT NUMBER: 6475731 ISSUE DATE: 11/05/2002
TITLE: METHODS AND KITS FOR OBTAINING DNA END SEQUENCE INFORMATION FOR
LARGE CLONED INSERTS AND USES THEREOF
DOCKET NUMBER: CL000718

SERIAL NUMBER: 09934551 FILING DATE: 08/23/2001
PATENT NUMBER: 6461850 ISSUE DATE: 10/08/2002
TITLE: ISOLATED NUCLEIC ACID MOLECULES ENCODING PROTEASE PROTEINS, AND
USES THEREOF
DOCKET NUMBER: CL000757

SERIAL NUMBER: 09810671 FILING DATE: 03/19/2001
PATENT NUMBER: 6455291 ISSUE DATE: 09/24/2002
TITLE: PLANTS AND PLANTS CELLS EXPRESSING HISTIDINE TAGGED INTIMIN
DOCKET NUMBER: CL000758

SERIAL NUMBER: 09797908 FILING DATE: 03/05/2001
PATENT NUMBER: 6555352 ISSUE DATE: 04/29/2003
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000781

SERIAL NUMBER: 09711681 FILING DATE: 11/09/2000
PATENT NUMBER: 6503743 ISSUE DATE: 01/07/2003
TITLE: ISOLATED NUCLEIC ACID ENCODING A HUMAN LACTATE DEHYDROGENASE AND
USES THEREOF
DOCKET NUMBER: CL000839

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SERIAL NUMBER: 09708725 FILING DATE: 11/09/2000
PATENT NUMBER: 6489456 ISSUE DATE: 12/03/2002
TITLE: ISOLATED HUMAN SECRETED PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN SECRETED PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000842

SERIAL NUMBER: 09735934 FILING DATE: 12/14/2000
PATENT NUMBER: 6372468 ISSUE DATE: 04/16/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000851

SERIAL NUMBER: 09734675 FILING DATE: 12/13/2000
PATENT NUMBER: 6365391 ISSUE DATE: 04/02/2002
TITLE: ISOLATED HUMAN SERINE PROTEASE, NUCLEIC ACID MOLECULES ENCODING
HUMAN SERINE PROTEASE, AND USES THEREOF
DOCKET NUMBER: CL000862

SERIAL NUMBER: 09685853 FILING DATE: 10/11/2000
PATENT NUMBER: 6479270 ISSUE DATE: 11/12/2002
TITLE: ISOLATED HUMAN PHOSPHATASE PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN PHOSPHATASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000871

SERIAL NUMBER: 09691861 FILING DATE: 10/18/2000
PATENT NUMBER: 6482935 ISSUE DATE: 11/19/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000892

SERIAL NUMBER: 09852067 FILING DATE: 05/10/2001
PATENT NUMBER: 6531297 ISSUE DATE: 03/11/2003
TITLE: ISOLATED HUMAN DRUG-METABOLIZING PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN DRUG-METABOLIZING PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000897-CIP-B

SERIAL NUMBER: 09729995 FILING DATE: 12/06/2000
PATENT NUMBER: 6426206 ISSUE DATE: 07/30/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEROF
DOCKET NUMBER: CL000904

SERIAL NUMBER: 09876216 FILING DATE: 06/08/2001
PATENT NUMBER: 6544764 ISSUE DATE: 04/08/2003
TITLE: ISOLATED HUMAN DEHYDROGENASE PROTEINS, NUCLEIC ACID MOLECULES
ENCODING THESE HUMAN DEHYDROGENASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL000906-CIP

SERIAL NUMBER: 09858664 FILING DATE: 05/17/2001
PATENT NUMBER: 6482624 ISSUE DATE: 11/19/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING

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SERIAL NUMBER: 09740041 FILING DATE: 12/20/2000
PATENT NUMBER: 6562593 ISSUE DATE: 05/13/2003
TITLE: ISOLATED HUMAN TRANSPORTER PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN TRANSPORTER PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001001

SERIAL NUMBER: 09734673 FILING DATE: 12/13/2000
PATENT NUMBER: 6410294 ISSUE DATE: 06/25/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001020

SERIAL NUMBER: 09759359 FILING DATE: 01/16/2001
PATENT NUMBER: 6492153 ISSUE DATE: 12/10/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001043

SERIAL NUMBER: 09740035 FILING DATE: 12/20/2000
PATENT NUMBER: 6344353 ISSUE DATE: 02/05/2002
TITLE: ISOLATED HUMAN PROTEASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN PROTEASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001058

SERIAL NUMBER: 09741154 FILING DATE: 12/21/2000
PATENT NUMBER: 6437110 ISSUE DATE: 08/20/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001061

SERIAL NUMBER: 09754250 FILING DATE: 01/05/2001
PATENT NUMBER: 6376225 ISSUE DATE: 04/23/2002
TITLE: ISOLATED HUMAN PHOSPHODIESTERASE PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN PHOSPHODIESTERASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001063

SERIAL NUMBER: 09801861 FILING DATE: 03/09/2001
PATENT NUMBER: 6492154 ISSUE DATE: 12/10/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001098

SERIAL NUMBER: 09797906 FILING DATE: 03/05/2001
PATENT NUMBER: 6329188 ISSUE DATE: 12/11/2001
TITLE: ISOLATED HUMAN PROTEASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN PROTEASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001151-CIP

SERIAL NUMBER: 09901151 FILING DATE: 07/10/2001
PATENT NUMBER: 6677144 ISSUE DATE: 01/13/2004

STATEMENTS OF WORK
TITLE: ISOLATED HUMAN ENZYME PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN ENZYME PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001155CIP

SERIAL NUMBER: 09799345 FILING DATE: 03/06/2001
PATENT NUMBER: 6323016 ISSUE DATE: 11/27/2001
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001156

SERIAL NUMBER: 09801876 FILING DATE: 03/09/2001
PATENT NUMBER: 6492155 ISSUE DATE: 12/10/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001160

SERIAL NUMBER: 09811825 FILING DATE: 03/20/2001
PATENT NUMBER: 6638738 ISSUE DATE: 10/28/2003
TITLE: ISOLATED HUMAN LIPASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN LIPASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001170

SERIAL NUMBER: 09813918 FILING DATE: 03/22/2001
PATENT NUMBER: 6383789 ISSUE DATE: 05/07/2002
TITLE: ISOLATED HUMAN UDP-GLYCOSYLTRANSFERASE, NUCLEIC ACID MOLECULES
ENCODING HUMAN UDP-GLYCOSYLTRANSFERASE, AND USES THEREOF
DOCKET NUMBER: CL001175

SERIAL NUMBER: 09813819 FILING DATE: 03/22/2001
PATENT NUMBER: 6294368 ISSUE DATE: 09/25/2001
TITLE: ISOLATED HUMAN METALLOPROTEASE PROTEINS, NUCLEIC ACID MOLECULES
ENCODING HUMAN PROTEASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001177

SERIAL NUMBER: 09813817 FILING DATE: 03/22/2001
PATENT NUMBER: 6340583 ISSUE DATE: 01/22/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001178

SERIAL NUMBER: 09816088 FILING DATE: 03/26/2001
PATENT NUMBER: 6326180 ISSUE DATE: 12/04/2001
TITLE: ISOLATED HUMAN ENZYME, NUCLEIC ACID MOLECULES ENCODING HUMAN ENZYME,
AND USES THEREOF
DOCKET NUMBER: CL001181

SERIAL NUMBER: 09817180 FILING DATE: 03/27/2001
PATENT NUMBER: 6340584 ISSUE DATE: 01/22/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001183

SERIAL NUMBER: 09820001 FILING DATE: 03/29/2001
PATENT NUMBER: 6387680 ISSUE DATE: 05/14/2002
TITLE: ISOLATED HUMAN LIPASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN LIPASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001186

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SERIAL NUMBER: 09873404 FILING DATE: 06/05/2001
PATENT NUMBER: 6500656 ISSUE DATE: 12/31/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001212CIP

SERIAL NUMBER: 09821736 FILING DATE: 03/30/2001
PATENT NUMBER: 6326182 ISSUE DATE: 12/04/2001
TITLE: ISOLATED HUMAN LIPASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN LIPASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001216

SERIAL NUMBER: 09984880 FILING DATE: 10/31/2001
PATENT NUMBER: 6489153 ISSUE DATE: 12/03/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001305

SERIAL NUMBER: 09984890 FILING DATE: 10/31/2001
PATENT NUMBER: 6492156 ISSUE DATE: 12/10/2002
TITLE: ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING
HUMAN KINASE PROTEINS, AND USES THEREOF
DOCKET NUMBER: CL001306

SAUNDRA BALLENGER, EXAMINER
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS

EXHIBIT A

<u>DOCKET NO.</u>	<u>PATENT NO.</u>
1. CL000536-CIP	6,534,299
2. CL000615	6,582,935
3. CL000636	6,331,423
4. CL000653	6,413,756
5. CL000669	6,436,684
6. CL000718	6,475,731
7. CL000757	6,461,850
8. CL000758	6,455,291
9. CL000781	6,555,352
10. CL000839	6,503,743
11. CL000842	6,489,456
12. CL000851	6,372,468
13. CL000862	6,365,391
14. CL000871	6,479,270
15. CL000892	6,482,935
16. CL000897-CIP-B	6,531,297
17. CL000904	6,426,206
18. CL000906-CIP	6,544,764
19. CL000927-CIP	6,482,624
20. CL001001	6,562,593
21. CL001020	6,410,294
22. CL001043	6,492,153
23. CL001058	6,344,353
24. CL001061	6,437,110
25. CL001063	6,376,225
26. CL001098	6,492,154
27. CL001151-CIP	6,329,188
28. CL001155-CIP	6,677,144
29. CL001156	6,323,016
30. CL001160	6,492,155
31. CL001170	6,638,738
32. CL001175	6,383,789
33. CL001177	6,294,368
34. CL001178	6,340,583
35. CL001181	6,326,180
36. CL001183	6,340,584
37. CL001186	6,387,680
38. CL001212-CIP	6,500,656
39. CL001216	6,326,182
40. CL001305	6,489,153
41. CL001306	6,492,156

EXHIBIT B

<u>DOCKET NO.</u>	<u>APPLN. NO.</u>
42. CL000238-CIP4	09/933,267
43. CL000280	09/768,185
44. CL000566	09/741,148
45. CL000651	09/727,770
46. CL000662	09/729,094
47. CL000663	09/735,932
48. CL000667	09/822,268
49. CL000685	09/748,127
50. CL000723	09/810,673
51. CL000728	09/614,150
52. CL000733	09/810,673
53. CL000735	09/619,049
54. CL000744	09/738,878
55. CL000745	09/629,817
56. CL000746	09/630,719
57. CL000747	09/633,145
58. CL000748	09/633,146
59. CL000749	09/634,881
60. CL000751	09/635,593
61. CL000754	09/638,018
62. CL000755	09/637,603
63. CL000763	09/784,340
64. CL000782	09/666,535
65. CL000786	09/948,947
66. CL000787	09/948,933
67. CL000788	09/948,941
68. CL000789	09/949,001
69. CL000790	09/969,002
70. CL000817	09/949,654
71. CL000840	09/708,700
72. CL000841	09/708,724
73. CL000843	09/708,723
74. CL000848	09/949,004
75. CL000861	09/816,685
76. CL000861	09/749,589
77. CL000868	09/684,390
78. CL000869	09/684,393
79. CL000872	09/685,852
80. CL000891	09/804,474
81. CL000893	09/691,220
82. CL000894	09/691,219
83. CL000896	09/947,907
84. CL000899	09/694,821
85. CL000900-CIP	09/867,570
86. CL000904	09/729,995
87. CL000964-CIP	09/761,640
88. CL001002	09/822,853
89. CL001013-CIP	09/829,432
90. CL001014	09/739,457
91. CL001048	09/783,130
92. CL001062	09/805,456
93. CL001101-CIP	10/170,235

94. CL001103	09/777,921
95. CL001113	09/778,961
96. CL001165	09/805,455
97. CL001168	09/809,629
98. CL001211	09/821,725
99. CL001220	10/118,328
100. CL001242	10/178,782
101. CL001272	09/900,448
102. CL001274	09/903,582
103. CL001279	09/948,095
104. CL001280	09/947,906
105. CL001281	09/947,905
106. CL001282	09/947,931
107. CL001285	09/947,610
108. CL001286	09/947,926
109. CL001287	09/947,918
110. CL001288	09/948,093
111. CL001289	09/948,097
112. CL001290	09/948,089
113. CL001291	09/948,111
114. CL001292	09/948,130
115. CL001295	09/947,919
116. CL001297	09/947,915
117. CL001300	09/947,911
118. CL001301	09/948,124
119. CL001303	09/978,167
120. CL001313	10/067,977
121. CL001316	10/090,002
122. CL001321	10/144,771

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